

<u>L25</u>	L21 and (electrode or anode or active material)	27	<u>L25</u>
<u>L24</u>	L23 not l22	1	<u>L24</u>
<u>L23</u>	L21 same (electrode or anode or active material)	3	<u>L23</u>
<u>L22</u>	L21 with (electrode or anode or active material)	2	<u>L22</u>
<u>L21</u>	(pnictide or pnictogene)	149	<u>L21</u>
<u>L20</u>	l18 and (battery or electrochemical cell)	4	<u>L20</u>
<u>L19</u>	L18 not l10	17	<u>L19</u>
<u>L18</u>	L15 and (electrode or anode or active material)	20	<u>L18</u>
<u>L17</u>	L15 same (electrode or anode or active material)	1	<u>L17</u>
<u>L16</u>	L15 with (electrode or anode or active material)	1	<u>L16</u>
<u>L15</u>	(pnictide or pnictogene) with metal	63	<u>L15</u>
<u>L14</u>	L13 not l12	3	<u>L14</u>
<u>L13</u>	L10 and (electrode or anode or active material)	4	<u>L13</u>
<u>L12</u>	L10 same (electrode or anode or active material)	1	<u>L12</u>
<u>L11</u>	L10 with (electrode or anode or active material)	1	<u>L11</u>
<u>L10</u>	(pnictide or pnictogene) with (intermetallic or transition metal)	13	<u>L10</u>
<u>L9</u>	(pnictide or pnictogene) with (intermetallic or transition metal) with (lithium or Li)	1	<u>L9</u>
<u>L8</u>	Li?sub.\$VP?sub.\$ or Li?sub.\$ V P?sub.\$ or Li?sub.\$TiP?sub.\$ or Li?sub.\$ Ti P?sub.\$ or Li?sub.\$VAs?sub.\$ or Li?sub.\$ V As?sub.\$	2	<u>L8</u>
<u>L7</u>	l3 same (electrode or anode or active material)	1	<u>L7</u>
<u>L6</u>	l3 with (electrode or anode or active material)	1	<u>L6</u>
<u>L5</u>	L3 same (intermetallic or transition metal)	0	<u>L5</u>
<u>L4</u>	L3 with (intermetallic or transition metal)	1	<u>L4</u>
<u>L3</u>	(pnictide or pnictogene) near2 (phase or element or atom)	17	<u>L3</u>
<u>L2</u>	intermetallic lithium same transition metal same ((pnictide or pnictogene) near2 (phase or element or atom))	1	<u>L2</u>
<u>L1</u>	intermetallic lithium with transition metal with ((pnictide or pnictogene) near2 (phase or element or atom))	1	<u>L1</u>

END OF SEARCH HISTORY

**WEST****Freeform Search**

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 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Term:

L33 and (battery or electrochemical cell or  
 electrolytic cell)

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<u>L37</u>	US-20030003369-\$.did.	2	<u>L37</u>
<u>L36</u>	US-20030027045-\$.did.	2	<u>L36</u>
<u>L35</u>	US-20030064289-\$.did.	2	<u>L35</u>
<u>L34</u>	L33 and (battery or electrochemical cell or electrolytic cell)	58	<u>L34</u>
<u>L33</u>	L32 with (electrode or anode or active material)	61	<u>L33</u>
<u>L32</u>	Li?sub.\$N or Li?sub.\$P or Li?sub.\$As or Li?sub.\$Sb	222	<u>L32</u>
<u>L31</u>	L28 and (pnictide or pnictogene)	1	<u>L31</u>
<u>L30</u>	L28 same (pnictide or pnictogene)	1	<u>L30</u>
<u>L29</u>	L28 with (pnictide or pnictogene)	1	<u>L29</u>
<u>L28</u>	(battery or electrochemical cell or electrolytic cell) with (negative electrode or negative active material or anode)	54596	<u>L28</u>
<u>L27</u>	Li?sub.\$VP?sub.\$ or Li?sub.\$TiP?sub.\$ or Li?sub.\$VAs?sub.\$	2	<u>L27</u>
<u>L26</u>	L25 and (battery or electrochemical cell or electrolytic cell)	4	<u>L26</u>